IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant.:	Peter Henry Tu et Al.	: Group Art Unit: 2624
Serial No.:	10/678,244	: Examiner: Akhavannik, Hadi
Filed:	October 03, 2003	: Confirmation No. 2006

Title: SURFACE RECONSTRUCTION AND REGISTRATION WITH A HELMHOLTZ RECIPROCAL IMAGE PAIR

DECLARATION UNDER 37 C.F.R. § 1.132

Peter Henry Tu, James Vradenburg Miller, Paulo Ricardo Mendonca, and James Chapman Ross, the inventors of the invention disclosed and claimed in the above-identified patent application, serial number 10/678,244, filed October 03, 2003, Attorney Docket number 133843-1, declare as follows:

1. A paper entitled: "Surface Reconstruction Via Helmholtz Reciprocity with a Single Image Pair"; Proceedings 2003 IEEE Conference on Computer Vision and Pattern Recognition, CVPR 2003; Madison, WI, Vol. 2 of 2; published on June 18, 2008.
2. The authors of the paper and the principle contributors to the subject matter were listed as Peter Tu and Paulo R. S. Mendonca.
3. Additional contributors to the subject matter of the paper, who were not named as authors, were co-inventors James Vradenburg Miller and James Chapman Ross.
4. Thus, the disclosure of the paper is the Applicant's own work and is not the work of another.

All statements made by declarants herein based on personal knowledge are true and all statements based on information and beliefs are believed to be true. Furthermore, these statements are made with the knowledge that willful false statements are punishable by fine or imprisonment or both and may jeopardize the validity of the application or any patent issuing thereon.

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